

Lisa Barrett

List of Publications by Year in descending order

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Version: 2024-02-01

268
papers

42,405
citations

3333

91
h-index

2624

194
g-index

284
all docs

284
docs citations

284
times ranked

26820
citing authors

#	ARTICLE	IF	CITATIONS
1	Core affect, prototypical emotional episodes, and other things called emotion: Dissecting the elephant.. Journal of Personality and Social Psychology, 1999, 76, 805-819.	2.6	2,096
2	The brain basis of emotion: A meta-analytic review. Behavioral and Brain Sciences, 2012, 35, 121-143.	0.4	1,768
3	Are Emotions Natural Kinds?. Perspectives on Psychological Science, 2006, 1, 28-58.	5.2	1,337
4	Solving the Emotion Paradox: Categorization and the Experience of Emotion. Personality and Social Psychology Review, 2006, 10, 20-46.	3.4	1,199
5	Interoceptive predictions in the brain. Nature Reviews Neuroscience, 2015, 16, 419-429.	4.9	1,115
6	Psychological Resilience and Positive Emotional Granularity: Examining the Benefits of Positive Emotions on Coping and Health. Journal of Personality, 2004, 72, 1161-1190.	1.8	1,110
7	The Experience of Emotion. Annual Review of Psychology, 2007, 58, 373-403.	9.9	1,110
8	Functional grouping and corticalâ€“subcortical interactions in emotion: A meta-analysis of neuroimaging studies. NeuroImage, 2008, 42, 998-1031.	2.1	1,010
9	Independence and bipolarity in the structure of current affect.. Journal of Personality and Social Psychology, 1998, 74, 967-984.	2.6	971
10	Emotional Expressions Reconsidered: Challenges to Inferring Emotion From Human Facial Movements. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2019, 20, 1-68.	6.7	825
11	Knowing what you're feeling and knowing what to do about it: Mapping the relation between emotion differentiation and emotion regulation. Cognition and Emotion, 2001, 15, 713-724.	1.2	713
12	The Structure of Current Affect. Current Directions in Psychological Science, 1999, 8, 10-14.	2.8	706
13	Individual Differences in Working Memory Capacity and Dual-Process Theories of the Mind.. Psychological Bulletin, 2004, 130, 553-573.	5.5	699
14	Context in Emotion Perception. Current Directions in Psychological Science, 2011, 20, 286-290.	2.8	640
15	Emotion Generation and Emotion Regulation: One or Two Depends on Your Point of View. Emotion Review, 2011, 3, 8-16.	2.1	597
16	Language as context for the perception of emotion. Trends in Cognitive Sciences, 2007, 11, 327-332.	4.0	589
17	Large-scale brain networks in affective and social neuroscience: towards an integrative functional architecture of the brain. Current Opinion in Neurobiology, 2013, 23, 361-372.	2.0	570
18	The theory of constructed emotion: an active inference account of interoception and categorization. Social Cognitive and Affective Neuroscience, 2017, 12, nsw154.	1.5	535

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19	Discrete Emotions or Dimensions? The Role of Valence Focus and Arousal Focus. <i>Cognition and Emotion</i> , 1998, 12, 579-599.	1.2	500
20	The Brain Basis of Positive and Negative Affect: Evidence from a Meta-Analysis of the Human Neuroimaging Literature. <i>Cerebral Cortex</i> , 2016, 26, 1910-1922.	1.6	489
21	Amygdala volume and social network size in humans. <i>Nature Neuroscience</i> , 2011, 14, 163-164.	7.1	418
22	A functional architecture of the human brain: emerging insights from the science of emotion. <i>Trends in Cognitive Sciences</i> , 2012, 16, 533-540.	4.0	409
23	Evidence for a large-scale brain system supporting allostasis and interoception in humans. <i>Nature Human Behaviour</i> , 2017, 1, .	6.2	393
24	Grounding emotion in situated conceptualization. <i>Neuropsychologia</i> , 2011, 49, 1105-1127.	0.7	386
25	The Interpersonal Process Model of Intimacy in Marriage: A Daily-Diary and Multilevel Modeling Approach.. <i>Journal of Family Psychology</i> , 2005, 19, 314-323.	1.0	385
26	Chapter 4 Affect as a Psychological Primitive. <i>Advances in Experimental Social Psychology</i> , 2009, 41, 167-218.	2.0	378
27	The Internal Working Models Concept: What do we Really know about the Self in Relation to Others?. <i>Review of General Psychology</i> , 2000, 4, 155-175.	2.1	374
28	Reduced specificity of autobiographical memory and depression: The role of executive control.. <i>Journal of Experimental Psychology: General</i> , 2007, 136, 23-42.	1.5	371
29	Affect is a form of cognition: A neurobiological analysis. <i>Cognition and Emotion</i> , 2007, 21, 1184-1211.	1.2	357
30	Unpacking Emotion Differentiation. <i>Current Directions in Psychological Science</i> , 2015, 24, 10-16.	2.8	344
31	The relation between valence and arousal in subjective experience.. <i>Psychological Bulletin</i> , 2013, 139, 917-940.	5.5	337
32	Emotions are real.. <i>Emotion</i> , 2012, 12, 413-429.	1.5	332
33	Structure of self-reported current affect: Integration and beyond.. <i>Journal of Personality and Social Psychology</i> , 1999, 77, 600-619.	2.6	329
34	Amygdala atrophy is prominent in early Alzheimer's disease and relates to symptom severity. <i>Psychiatry Research - Neuroimaging</i> , 2011, 194, 7-13.	0.9	319
35	Variety is the spice of life: A psychological construction approach to understanding variability in emotion. <i>Cognition and Emotion</i> , 2009, 23, 1284-1306.	1.2	317
36	An Introduction to Computerized Experience Sampling in Psychology. <i>Social Science Computer Review</i> , 2001, 19, 175-185.	2.6	316

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37	Feelings or Words? Understanding the Content in Self-Report Ratings of Experienced Emotion.. Journal of Personality and Social Psychology, 2004, 87, 266-281.	2.6	316
38	The Structure of Emotion. Current Directions in Psychological Science, 2006, 15, 79-83.	2.8	316
39	Are Women the "More Emotional" Sex? Evidence From Emotional Experiences in Social Context. Cognition and Emotion, 1998, 12, 555-578.	1.2	314
40	An active inference theory of allostasis and interoception in depression. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20160011.	1.8	314
41	The Future of Psychology: Connecting Mind to Brain. Perspectives on Psychological Science, 2009, 4, 326-339.	5.2	306
42	Interoceptive Sensitivity and Self-Reports of Emotional Experience.. Journal of Personality and Social Psychology, 2004, 87, 684-697.	2.6	300
43	The amygdala as a hub in brain networks that support social life. Neuropsychologia, 2014, 63, 235-248.	0.7	297
44	Valence is a basic building block of emotional life. Journal of Research in Personality, 2006, 40, 35-55.	0.9	295
45	Emotion fingerprints or emotion populations? A meta-analytic investigation of autonomic features of emotion categories.. Psychological Bulletin, 2018, 144, 343-393.	5.5	287
46	Perceptions of emotion from facial expressions are not culturally universal: Evidence from a remote culture.. Emotion, 2014, 14, 251-262.	1.5	285
47	Language and the perception of emotion.. Emotion, 2006, 6, 125-138.	1.5	277
48	Sex Differences in Emotional Awareness. Personality and Social Psychology Bulletin, 2000, 26, 1027-1035.	1.9	268
49	Sofosbuvir and Ribavirin for Hepatitis C Genotype 1 in Patients With Unfavorable Treatment Characteristics. JAMA - Journal of the American Medical Association, 2013, 310, 804.	3.8	265
50	Intrinsic Amygdala-Cortical Functional Connectivity Predicts Social Network Size in Humans. Journal of Neuroscience, 2012, 32, 14729-14741.	1.7	261
51	Trends in Ambulatory Self-Report. Psychosomatic Medicine, 2012, 74, 327-337.	1.3	257
52	Redefining the Role of Limbic Areas in Cortical Processing. Trends in Cognitive Sciences, 2016, 20, 96-106.	4.0	242
53	Dissociable large-scale networks anchored in the right anterior insula subserve affective experience and attention. Neurolmage, 2012, 60, 1947-1958.	2.1	237
54	Emotion words shape emotion percepts.. Emotion, 2012, 12, 314-325.	1.5	236

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55	Reconstructing the Past: A Century of Ideas About Emotion in Psychology. <i>Emotion Review</i> , 2009, 1, 316-339.	2.1	233
56	Neural mechanisms of symptom improvements in generalized anxiety disorder following mindfulness training. <i>NeuroImage: Clinical</i> , 2013, 2, 448-458.	1.4	233
57	Being Emotional During Decision Making—Good or Bad? an Empirical Investigation. <i>Academy of Management Journal</i> , 2007, 50, 923-940.	4.3	229
58	Growing a social brain. <i>Nature Human Behaviour</i> , 2018, 2, 624-636.	6.2	229
59	Context Is Routinely Encoded During Emotion Perception. <i>Psychological Science</i> , 2010, 21, 595-599.	1.8	226
60	Experience Sampling Methods: A Modern Idiographic Approach to Personality Research. <i>Social and Personality Psychology Compass</i> , 2009, 3, 292-313.	2.0	222
61	Psychological Construction: The Darwinian Approach to the Science of Emotion. <i>Emotion Review</i> , 2013, 5, 379-389.	2.1	214
62	A Practical Guide to Experience-Sampling Procedures. <i>Journal of Happiness Studies</i> , 2003, 4, 53-78.	1.9	213
63	A Bayesian Model of Category-Specific Emotional Brain Responses. <i>PLoS Computational Biology</i> , 2015, 11, e1004066.	1.5	212
64	The Relationships among Momentary Emotion Experiences, Personality Descriptions, and Retrospective Ratings of Emotion. <i>Personality and Social Psychology Bulletin</i> , 1997, 23, 1100-1110.	1.9	211
65	Of Mice and Men: Natural Kinds of Emotions in the Mammalian Brain? A Response to Panksepp and Izard. <i>Perspectives on Psychological Science</i> , 2007, 2, 297-312.	5.2	202
66	Neural Evidence That Human Emotions Share Core Affective Properties. <i>Psychological Science</i> , 2013, 24, 947-956.	1.8	198
67	Constructing Emotion. <i>Psychological Science</i> , 2008, 19, 898-903.	1.8	191
68	The Visual Impact of Gossip. <i>Science</i> , 2011, 332, 1446-1448.	6.0	184
69	More than a body: Mind perception and the nature of objectification.. <i>Journal of Personality and Social Psychology</i> , 2011, 101, 1207-1220.	2.6	184
70	The Conceptual Act Theory: A Précis. <i>Emotion Review</i> , 2014, 6, 292-297.	2.1	173
71	Emotion words, emotion concepts, and emotional development in children: A constructionist hypothesis.. <i>Developmental Psychology</i> , 2019, 55, 1830-1849.	1.2	167
72	The hundred-year emotion war: Are emotions natural kinds or psychological constructions? Comment on Lench, Flores, and Bench (2011).. <i>Psychological Bulletin</i> , 2013, 139, 255-263.	5.5	164

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73	Novelty as a dimension in the affective brain. <i>NeuroImage</i> , 2010, 49, 2871-2878.	2.1	160
74	Emotion perception, but not affect perception, is impaired with semantic memory loss.. <i>Emotion</i> , 2014, 14, 375-387.	1.5	157
75	Representation, Pattern Information, and Brain Signatures: From Neurons to Neuroimaging. <i>Neuron</i> , 2018, 99, 257-273.	3.8	156
76	â€œUtilizingâ€ Signal Detection Theory. <i>Psychological Science</i> , 2014, 25, 1663-1673.	1.8	145
77	Sheâ€™s emotional. Heâ€™s having a bad day: Attributional explanations for emotion stereotypes.. <i>Emotion</i> , 2009, 9, 649-658.	1.5	144
78	Universality Reconsidered: Diversity in Making Meaning of Facial Expressions. <i>Current Directions in Psychological Science</i> , 2018, 27, 211-219.	2.8	142
79	Youthful Brains in Older Adults: Preserved Neuroanatomy in the Default Mode and Salience Networks Contributes to Youthful Memory in Superaging. <i>Journal of Neuroscience</i> , 2016, 36, 9659-9668.	1.7	136
80	The Power of Predictions: An Emerging Paradigm for Psychological Research. <i>Current Directions in Psychological Science</i> , 2019, 28, 280-291.	2.8	133
81	States of mind: Emotions, body feelings, and thoughts share distributed neural networks. <i>NeuroImage</i> , 2012, 62, 2110-2128.	2.1	131
82	Was Darwin Wrong About Emotional Expressions?. <i>Current Directions in Psychological Science</i> , 2011, 20, 400-406.	2.8	128
83	Identification of discrete functional subregions of the human periaqueductal gray. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 17101-17106.	3.3	125
84	Functions of Interoception: From Energy Regulation to Experience of the Self. <i>Trends in Neurosciences</i> , 2021, 44, 29-38.	4.2	124
85	Comparison of diffusion tractography and tract-tracing measures of connectivity strength in rhesus macaque connectome. <i>Human Brain Mapping</i> , 2015, 36, 3064-3075.	1.9	123
86	Bridging Cytoarchitectonics and Connectomics in Human Cerebral Cortex. <i>Journal of Neuroscience</i> , 2015, 35, 13943-13948.	1.7	121
87	Historical pitfalls and new directions in the neuroscience of emotion. <i>Neuroscience Letters</i> , 2019, 693, 9-18.	1.0	119
88	Functionalism cannot save the classical view of emotion. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 34-36.	1.5	118
89	Cultural Relativity in Perceiving Emotion From Vocalizations. <i>Psychological Science</i> , 2014, 25, 911-920.	1.8	104
90	Intrinsic connectivity in the human brain does not reveal networks for â€˜basicâ€™ emotions. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1257-1265.	1.5	99

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91	The role of affective experience in work motivation: Test of a conceptual model. <i>Journal of Organizational Behavior</i> , 2010, 31, 951-968.	2.9	98
92	Condoned or Condemned: The Situational Affordance of Anger and Shame in the United States and Japan. <i>Personality and Social Psychology Bulletin</i> , 2013, 39, 540-553.	1.9	97
93	Dopamine in the medial amygdala network mediates human bonding. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 2361-2366.	3.3	96
94	Reading chimpanzee faces: Evidence for the role of verbal labels in categorical perception of emotion.. <i>Emotion</i> , 2010, 10, 544-554.	1.5	91
95	Feeling your body or feeling badly. <i>Journal of Psychosomatic Research</i> , 2001, 51, 387-394.	1.2	89
96	Visual Predictions in the Orbitofrontal Cortex Rely on Associative Content. <i>Cerebral Cortex</i> , 2014, 24, 2899-2907.	1.6	86
97	Accuracy of the Five-Factor Model in Predicting Perceptions of Daily Social Interactions. <i>Personality and Social Psychology Bulletin</i> , 1997, 23, 1173-1187.	1.9	85
98	Neural correlates of novelty and face age effects in young and elderly adults. <i>NeuroImage</i> , 2008, 42, 956-968.	2.1	85
99	Methodological recommendations for a heartbeat detection-based measure of interoceptive sensitivity. <i>Psychophysiology</i> , 2015, 52, 1432-1440.	1.2	85
100	On the Psychometric Principles of Affect. <i>Review of General Psychology</i> , 1999, 3, 14-22.	2.1	84
101	A reliable protocol for the manual segmentation of the human amygdala and its subregions using ultra-high resolution MRI. <i>NeuroImage</i> , 2012, 60, 1226-1235.	2.1	84
102	Affective learning enhances activity and functional connectivity in early visual cortex. <i>Neuropsychologia</i> , 2009, 47, 2480-2487.	0.7	83
103	Developing an Understanding of Emotion Categories: Lessons from Objects. <i>Trends in Cognitive Sciences</i> , 2020, 24, 39-51.	4.0	83
104	The impact of affective information on working memory: A pair of meta-analytic reviews of behavioral and neuroimaging evidence.. <i>Psychological Bulletin</i> , 2019, 145, 566-609.	5.5	82
105	Micro-Valences: Perceiving Affective Valence in Everyday Objects. <i>Frontiers in Psychology</i> , 2012, 3, 107.	1.1	80
106	What you feel influences what you see: The role of affective feelings in resolving binocular rivalry. <i>Journal of Experimental Social Psychology</i> , 2011, 47, 856-860.	1.3	79
107	Involvement of Sensory Regions in Affective Experience: A Meta-Analysis. <i>Frontiers in Psychology</i> , 2015, 6, 1860.	1.1	78
108	Individual differences in learning the affective value of others under minimal conditions.. <i>Emotion</i> , 2008, 8, 479-493.	1.5	77

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109	Cardiovascular patterns associated with threat and challenge appraisals: A within-subjects analysis. <i>Psychophysiology</i> , 2002, 39, 292-302.	1.2	76
110	Emotional granularity and borderline personality disorder.. <i>Journal of Abnormal Psychology</i> , 2011, 120, 414-426.	2.0	74
111	A shift in perspective: Decentering through mindful attention to imagined stressful events. <i>Neuropsychologia</i> , 2015, 75, 505-524.	0.7	74
112	Functional connectivity dynamics during film viewing reveal common networks for different emotional experiences. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 709-723.	1.0	73
113	The amygdala and the experience of affect. <i>Social Cognitive and Affective Neuroscience</i> , 2007, 2, 73-83.	1.5	72
114	Mixed emotions in the predictive brain. <i>Current Opinion in Behavioral Sciences</i> , 2017, 15, 51-57.	2.0	71
115	Out of sight but not out of mind: Unseen affective faces influence evaluations and social impressions.. <i>Emotion</i> , 2012, 12, 1210-1221.	1.5	69
116	Cultural Variation in Emotion Perception Is Real: A Response to Sauter, Eisner, Ekman, and Scott (2015). <i>Psychological Science</i> , 2015, 26, 357-359.	1.8	68
117	Conceptualizing and experiencing compassion.. <i>Emotion</i> , 2013, 13, 817-821.	1.5	66
118	Deconstructing arousal into wakeful, autonomic and affective varieties. <i>Neuroscience Letters</i> , 2019, 693, 19-28.	1.0	66
119	Remembering Everyday Experience Through the Prism of Self-Esteem. <i>Personality and Social Psychology Bulletin</i> , 2003, 29, 51-62.	1.9	64
120	Is there consistency and specificity of autonomic changes during emotional episodes? Guidance from the Conceptual Act Theory and psychophysiology. <i>Biological Psychology</i> , 2014, 98, 82-94.	1.1	64
121	The sense of should: A biologically-based framework for modeling social pressure. <i>Physics of Life Reviews</i> , 2021, 36, 100-136.	1.5	64
122	Considering PTSD from the perspective of brain processes: A psychological construction approach. <i>Journal of Traumatic Stress</i> , 2011, 24, 3-24.	1.0	63
123	How does this make you feel? A comparison of four affect induction procedures. <i>Frontiers in Psychology</i> , 2014, 5, 689.	1.1	63
124	Implicit Self-Attitudes Predict Spontaneous Affect in Daily Life.. <i>Emotion</i> , 2005, 5, 476-488.	1.5	62
125	Sex differences in the persistence of the amygdala response to negative material. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1388-1394.	1.5	62
126	Hedonic Tone, Perceived Arousal, and Item Desirability: Three Components of Self-reported Mood. <i>Cognition and Emotion</i> , 1996, 10, 47-68.	1.2	61

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127	The role of the amygdala in visual awareness. Trends in Cognitive Sciences, 2007, 11, 190-192.	4.0	61
128	Affect and the Framing Effect within Individuals over Time: Risk Taking in a Dynamic Investment Simulation. Academy of Management Journal, 2010, 53, 411-431.	4.3	61
129	Bridging Token Identity Theory and Supervenience Theory Through Psychological Construction. Psychological Inquiry, 2011, 22, 115-127.	0.4	61
130	Do people essentialize emotions? Individual differences in emotion essentialism and emotional experience.. Emotion, 2013, 13, 629-644.	1.5	60
131	THE ROLE OF AFFECTIVE EXPERIENCE IN WORK MOTIVATION. Academy of Management Review, 2004, 29, 423-439.	7.4	60
132	Inducing and Measuring Emotion and Affect. , 2014, , 220-252.		59
133	Situating emotional experience. Frontiers in Human Neuroscience, 2013, 7, 764.	1.0	59
134	Atrophy in distinct corticolimbic networks in frontotemporal dementia relates to social impairments measured using the Social Impairment Rating Scale. Journal of Neurology, Neurosurgery and Psychiatry, 2014, 85, 438-448.	0.9	59
135	The Future of Women in Psychological Science. Perspectives on Psychological Science, 2021, 16, 483-516.	5.2	59
136	Valence Focus and the Perception of Facial Affect.. Emotion, 2004, 4, 266-274.	1.5	56
137	Sex differences in the neural correlates of affective experience. Social Cognitive and Affective Neuroscience, 2014, 9, 591-600.	1.5	56
138	Affective Science Perspectives on Cancer Control. Perspectives on Psychological Science, 2015, 10, 328-345.	5.2	54
139	The neural representation of typical and atypical experiences of negative images: comparing fear, disgust and morbid fascination. Social Cognitive and Affective Neuroscience, 2016, 11, 11-22.	1.5	54
140	What is an emotion?. Current Biology, 2019, 29, R1060-R1064.	1.8	54
141	Multivoxel Pattern Analysis Does Not Provide Evidence to Support the Existence of Basic Emotions. Cerebral Cortex, 2017, 27, bhw028.	1.6	53
142	The Embodiment of Emotion. , 2008, , 237-262.		52
143	Differential Hemodynamic Response in Affective Circuitry with Aging: An fMRI Study of Novelty, Valence, and Arousal. Journal of Cognitive Neuroscience, 2011, 23, 1027-1041.	1.1	51
144	Hormonal Cycles, Brain Network Connectivity, and Windows of Vulnerability to Affective Disorder. Trends in Neurosciences, 2018, 41, 660-676.	4.2	51

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145	A new science of emotion: implications for functional neurological disorder. <i>Brain</i> , 2022, 145, 2648-2663.	3.7	51
146	Gender moderates the effect of oxytocin on social judgments. <i>Human Psychopharmacology</i> , 2014, 29, 299-304.	0.7	50
147	Variety in emotional life: within-category typicality of emotional experiences is associated with neural activity in large-scale brain networks. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 62-71.	1.5	50
148	Concepts dissolve artificial boundaries in the study of emotion and cognition, uniting body, brain, and mind. <i>Cognition and Emotion</i> , 2019, 33, 67-76.	1.2	50
149	Mental representations of affect knowledge. <i>Cognition and Emotion</i> , 2001, 15, 333-363.	1.2	48
150	Seeing What You Feel: Affect Drives Visual Perception of Structurally Neutral Faces. <i>Psychological Science</i> , 2018, 29, 496-503.	1.8	47
151	Emotional reactivity and the overreport of somatic symptoms: Somatic sensitivity or negative reporting style?. <i>Journal of Psychosomatic Research</i> , 2006, 60, 521-530.	1.2	46
152	Older and wiser? An affective science perspective on age-related challenges in financial decision making. <i>Social Cognitive and Affective Neuroscience</i> , 2011, 6, 195-206.	1.5	46
153	Affective value and associative processing share a cortical substrate. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 46-59.	1.0	46
154	Stronger Functional Connectivity in the Default Mode and Salience Networks Is Associated With Youthful Memory in Superaging. <i>Cerebral Cortex</i> , 2020, 30, 72-84.	1.6	44
155	A ventral salience network in the macaque brain. <i>NeuroImage</i> , 2016, 132, 190-197.	2.1	42
156	Emotion Perception as Conceptual Synchrony. <i>Emotion Review</i> , 2018, 10, 101-110.	2.1	41
157	Affective Beliefs Influence the Experience of Eating Meat. <i>PLoS ONE</i> , 2016, 11, e0160424.	1.1	41
158	Concepts, goals and the control of survival-related behaviors. <i>Current Opinion in Behavioral Sciences</i> , 2018, 24, 172-179.	2.0	40
159	Defensive Verbal Behavior Assessment. <i>Personality and Social Psychology Bulletin</i> , 2002, 28, 776-788.	1.9	39
160	If it bleeds, it leads: separating threat from mere negativity. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 28-35.	1.5	37
161	What's reason got to do with it? Affect as the foundation of learning. <i>Behavioral and Brain Sciences</i> , 2009, 32, 201-202.	0.4	36
162	Cutting off the fuel supply to calcium pumps in pancreatic cancer cells: role of pyruvate kinase-M2 (PKM2). <i>British Journal of Cancer</i> , 2020, 122, 266-278.	2.9	36

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163	Distinguishing Evaluation from Description in the Personality-Emotion Relationship. <i>Personality and Social Psychology Bulletin</i> , 2000, 26, 669-678.	1.9	35
164	Do discrete emotions exist?. <i>Philosophical Psychology</i> , 2009, 22, 427-437.	0.5	35
165	A human colliculus-pulvinar-amygdala pathway encodes negative emotion. <i>Neuron</i> , 2021, 109, 2404-2412.e5.	3.8	35
166	Unseen Affective Faces Influence Person Perception Judgments in Schizophrenia. <i>Clinical Psychological Science</i> , 2014, 2, 443-454.	2.4	34
167	Multimodal analysis of cortical chemoarchitecture and macroscale fMRI resting-state functional connectivity. <i>Human Brain Mapping</i> , 2016, 37, 3103-3113.	1.9	34
168	Interoception as modeling, allostasis as control. <i>Biological Psychology</i> , 2022, 167, 108242.	1.1	34
169	Navigating the Science of Emotion. , 2016, , 31-63.		33
170	Context-aware experience sampling reveals the scale of variation in affective experience. <i>Scientific Reports</i> , 2020, 10, 12459.	1.6	33
171	Gender differences in oxytocin-associated disruption of decision bias during emotion perception. <i>Psychiatry Research</i> , 2014, 219, 198-203.	1.7	32
172	Facial expression predictions as drivers of social perception.. <i>Journal of Personality and Social Psychology</i> , 2018, 114, 380-396.	2.6	32
173	What are emotions and how are they created in the brain?. <i>Behavioral and Brain Sciences</i> , 2012, 35, 172-202.	0.4	31
174	The emerging field of affective science.. <i>Emotion</i> , 2013, 13, 997-998.	1.5	31
175	Social regulation of allostasis: Commentary on "Mentalizing homeostasis: The social origins of interoceptive inference" by Fotopoulou and Tsakiris. <i>Neuropsychoanalysis</i> , 2017, 19, 29-33.	0.1	31
176	Learning situated emotions. <i>Neuropsychologia</i> , 2020, 145, 106637.	0.7	30
177	Establishing the situated features associated with perceived stress. <i>Acta Psychologica</i> , 2016, 169, 119-132.	0.7	29
178	The tenacious brain: How the anterior mid-cingulate contributes to achieving goals. <i>Cortex</i> , 2020, 123, 12-29.	1.1	29
179	Emotion words: Adding face value.. <i>Emotion</i> , 2018, 18, 693-706.	1.5	29
180	Amygdala task-evoked activity and task-free connectivity independently contribute to feelings of arousal. <i>Human Brain Mapping</i> , 2014, 35, 5316-5327.	1.9	28

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